ELSEVIER

Molecular Brain Research 80 (2000) 291–293

MOLECULAR BRAIN RESEARCH

www.elsevier.com/locate/bres

Author index

Andreadis, A., see Wei, M.-L. (80) 207
Armstrong, D.M., see Wang, Y. (80) 123
Asanuma, M., Hayashi, T., Ordonèz, S.V., Ogawa, N. and Cadet, J.L.
Direct interactions of methamphetamine with the nucleus (80) 237

Bandari, P., see Chaturvedi, K. (80) 166
Basheer, R., see Shiromani, P.J. (80) 75
Beauvillain, J.-C., see Bouret, S. (80) 46
Beckingham, K., see GuptaRoy, B. (80) 26
Bell, C.C., see Mackiewicz, M. (80) 252
Bouret, S., Prevot, V., Croix, D., Viltart, O., Stefano, G.B., Mitchell, V. and Beauvillain, J.-C.
μ Opioid receptor mRNA expression in neuronal nitric oxide synthase-immunopositive preoptic area neurons (80) 46
Brown, E.M., see Ye, C. (80) 177

Cadet, J.L., see Asanuma, M. (80) 237
Cao, Y., see Tohyama, Y. (80) 256
Chai, Y.-G., see Lee, J.-H. (80) 88
Charness, M.E., see Shiromani, P.J. (80) 75
Chasea, T.N., see Qin, Z.-H. (80) 111
Chattopadhyay, N., see Ye, C. (80) 177
Chaturvedi, K., Jiang, X., Christoffers, K.H., Chinen, N., Bandari, P., Raveglia, L.F., Ronzoni, S., Dondio, G. and Howells, R.D.
Pharmacological profiles of selective non-peptidic δ opioid receptor ligands (80) 166
Chinen, N., see Chaturvedi, K. (80) 166
Choi, E.J., Ha, C.M., Kim, M.S., Kang, J.H., Park, S.K., Choi, W.S., Kang, S.G. and Lee, B.J.
Central administration of an antisense oligodeoxynucleotide against type I pituitary adenylate cyclase-activating polypeptide receptor suppresses synthetic activities of LHRH-LH axis during the pubertal process (80) 35
Choi, W.S., see Choi, E.J. (80) 35
Christoffers, K.H., see Chaturvedi, K. (80) 166
Cirovic, S., see Münch, C. (80) 244
Croix, D., see Bouret, S. (80) 46

Do, L., see Tseng, K.Y. (80) 1

Dondio, G., see Chaturvedi, K. (80) 166
Duriez, P.J., see Liu, J. (80) 7

Elmhurst, J.L., Xie, Z., O'Dowd, B.F. and George, S.R.
The splice variant D3nf reduces ligand binding to the D3 dopamine receptor: evidence for heterooligomerization (80) 63
Enikolopo, G., see Nishizaki, T. (80) 53

Friedrich, M., see Halfter, H. (80) 198

Galante, R.J., see Mackiewicz, M. (80) 252
Geiger, J.D., see Mackiewicz, M. (80) 252
George, S.R., see Elmhurst, J.L. (80) 63
Gershanik, O.S., see Tseng, K.Y. (80) 1
Giros, B., see Tseng, K.Y. (80) 1
Grandy, D.K., see Tseng, K.Y. (80) 1
Grant, P., see Veeranna, K.T. (80) 109
Gray, A.T., see Kindler, C.H. (80) 99
Greco, M.A., see Shiromani, P.J. (80) 75
Griffith, L.C., see GuptaRoy, B. (80) 26
GuptaRoy, B., Marwaha, N., Pla, M., Wang, Z., Nelson, H.B., Beckingham, K. and Griffith, L.C.
Alternative splicing of *Drosophila* calcium/calmodulin-dependent protein kinase II regulates substrate specificity and activation (80) 26

Ha, C.M., see Choi, E.J. (80) 35
Halfter, H., Postert, C., Friedrich, M., Ringelstein, E.B. and Stögbauer, F.
Activation of the Jak-Stat- and MAPK-pathways by oncostatin M is not sufficient to cause growth inhibition of human glioma cells (80) 198
Handa, R.J., see Price Jr., R.H. (80) 260
Hasegawa, M., see Tohyama, Y. (80) 256
Hata, R., see Masumura, M. (80) 219
Hayashi, T., see Asanuma, M. (80) 237
Herman, J.P., see Paskitti, M.E. (80) 142
Hermann, C., see Münch, C. (80) 244
Hersh, L.B., see Lee, J.-H. (80) 88
Higo, A., see Katsura, M. (80) 132
Howells, R.D., see Chaturvedi, K. (80) 166

Ichimiya, T., see Tohyama, Y. (80) 256

Jiang, X., see Chaturvedi, K. (80) 166
Johnson, F., see Whitney, O. (80) 279
Jow, F. and Wang, K.-W.
Cloning and functional expression of rKCNQ2 K^+ channel from rat brain (80) 269

Kambe, F., see Tang, Ya.-P. (80) 188
Kang, J.H., see Choi, E.J. (80) 35
Kang, S.G., see Choi, E.J. (80) 35
Kanou, Y., see Tang, Ya.-P. (80) 188
Kasama-Yoshida, H., see Tohyama, Y. (80) 256
Katsura, M., Higo, A., Tarumi, C., Tsujimura, A., Takesue, M., Mohri, Y., Shuto, K. and Ohkuma, S.
Mechanism for increase in expression of cerebral diazepam binding inhibitor mRNA by nicotine: involvement of L-type voltage-dependent calcium channels (80) 132
Kelly, M.A., see Tseng, K.Y. (80) 1
Kim, M.S., see Choi, E.J. (80) 35
Kindler, C.H., Pietruck, C., Yost, C.S., Sampson, E.R. and Gray, A.T.
Localization of the tandem pore domain K^+ channel TASK-1 in the rat central nervous system (80) 99
Kojima, H., see Tohyama, Y. (80) 256
Kondoh, T., see Nishizaki, T. (80) 53
Kurihara, T., see Tohyama, Y. (80) 256

Lee, B.J., see Choi, E.J. (80) 35
Lee, J.-H., Shimojo, M., Chai, Y.-G. and Hersh, L.B.
Studies on the interaction of REST4 with the cholinergic repressor element-1/neuron restrictive silencer element (80) 88
Liu, J., Ying, W., Massa, S., Duriez, P.J., Swanson, R.A., Poirier, G.G. and Sharp, F.R.
Effects of transient global ischemia and kainate on poly(ADP-ribose) polymerase (PARP) gene expression and proteolytic cleavage in gerbil and rat brains (80) 7
Lorenzon, N., see Price Jr., R.H. (80) 260
Low, M.J., see Tseng, K.Y. (80) 1
Ludolph, A., see Münch, C. (80) 244

Mack, K.J., see Todd, P.K. (80) 17
Mackiewicz, M., Nikonova, E.V., Bell, C.C.,

0169-328X/00/$ – see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0169-328X(00)00140-6

Galante, R.J., Zhang, L., Geiger, J.D. and Pack, A.I.
Activity of adenosine deaminase in the sleep regulatory areas of the rat CNS (80) 252
Malkani, S. and Rosen, J.B.
Induction of NGFI-B mRNA following contextual fear conditioning and its blockade by diazepam (80) 153
Marwaha, N., see GuptaRoy, B. (80) 26
Mash, D.C., see Wang, Y. (80) 123
Massa, S., see Liu, J. (80) 7
Masumura, M., Hata, R., Nishimura, I., Uetsuki, T., Sawada, T. and Yoshikawa, K.
Caspase-3 activation and inflammatory responses in rat hippocampus inoculated with a recombinant adenovirus expressing the Alzheimer amyloid precursor protein (80) 219
Matuoka, T., see Nishizaki, T. (80) 53
McCreary, B.J., see Paskitti, M.E. (80) 142
Memmott, J., see Wei, M.-L. (80) 207
Meyer, T., see Münch, C. (80) 244
Mitchell, V., see Bouret, S. (80) 46
Miyazaki, T., see Tang, Ya.-P. (80) 188
Mohri, Y., see Katsura, M. (80) 132
Mucignat-Caretta, C.
Aggregates of cAMP-dependent kinase RIα characterize a type of cholinergic neurons in the rat brain (80) 233
Münch, C., Schwalenstöcker, B., Hermann, C., Cirovic, S., Stamm, S., Ludolph, A. and Meyer, T.
Differential RNA cleavage and polyadenylation of the glutamate transporter EAAT2 in the human brain (80) 244
Murata, Y., see Tang, Ya.-P. (80) 188
Murer, M.G., see Tseng, K.Y. (80) 1

Nabeshima, T., see Tang, Ya.-P. (80) 188
Nelson, H.B., see GuptaRoy, B. (80) 26
Nikonova, E.V., see Mackiewicz, M. (80) 252
Nishimura, I., see Masumura, M. (80) 219
Nishizaki, T., Nomura, T., Matuoka, T., Kondoh, T., Enikolopo, G., Sumikawa, K., Watabe, S., Shiotani, T. and Yoshii, M.
The anti-dementia drug nefiracetam facilitates hippocampal synaptic transmission by functionally targeting presynaptic nicotinic ACh receptors (80) 53
Nomura, T., see Nishizaki, T. (80) 53

O'Dowd, B.F., see Elmhurst, J.L. (80) 63
Ogawa, N., see Asanuma, M. (80) 237
Ohkuma, S., see Katsura, M. (80) 132
Oliver, K.R., see Wainwright, A. (80) 228
Ordonèz, S.V., see Asanuma, M. (80) 237

Pack, A.I., see Mackiewicz, M. (80) 252
Pant, H.C., see Veeranna, K.T. (80) 109
Park, S.K., see Choi, E.J. (80) 35
Paskitti, M.E., McCreary, B.J. and Herman, J.P.
Stress regulation of adrenocorticosteroid receptor gene transcription and mRNA expression in rat hippocampus: time-course analysis (80) 142
Pietruck, C., see Kindler, C.H. (80) 99
Pla, M., see GuptaRoy, B. (80) 26
Poirier, G.G., see Liu, J. (80) 7
Postert, C., see Halfter, H. (80) 198
Prevot, V., see Bouret, S. (80) 46
Price Jr., R.H., Lorenzon, N. and Handa, R.J.
Differential expression of estrogen receptor beta splice variants in rat brain: identification and characterization of a novel variant missing exon 4 (80) 260

Qin, Z.-H., Wang, Y. and Chasea, T.N.
A caspase-3-like protease is involved in NF-κB activation induced by stimulation of *N*-methyl-D-aspartate receptors in rat striatum (80) 111

Raisman-Vozari, R., see Tseng, K.Y. (80) 1
Raveglia, L.F., see Chaturvedi, K. (80) 166
Ringelstein, E.B., see Halfter, H. (80) 198
Ronzoni, S., see Chaturvedi, K. (80) 166
Rosen, J.B., see Malkani, S. (80) 153
Roubert, C., see Tseng, K.Y. (80) 1
Rubinstein, M., see Tseng, K.Y. (80) 1

Sampson, E.R., see Kindler, C.H. (80) 99
Sawada, T., see Masumura, M. (80) 219
Schwalenstöcker, B., see Münch, C. (80) 244
Screaton, G., see Wei, M.-L. (80) 207
Seo, H., see Tang, Ya.-P. (80) 188
Sharp, F.R., see Liu, J. (80) 7
Shetty, K.T., see Veeranna, K.T. (80) 109
Shimojo, M., see Lee, J.-H. (80) 88
Shiotani, T., see Nishizaki, T. (80) 53
Shiromani, P.J., Basheer, R., Thakkar, J., Wagner, D., Greco, M.A. and Charness, M.E.
Sleep and wakefulness in *c-fos* and *fos B* gene knockout mice (80) 75
Shuto, K., see Katsura, M. (80) 132
Sirinathsinghji, D.J.S., see Wainwright, A. (80) 228
Soderstrom, K., see Whitney, O. (80) 279
Stamm, S., see Münch, C. (80) 244
Stefano, G.B., see Bouret, S. (80) 46
Stögbauer, F., see Halfter, H. (80) 198
Sumikawa, K., see Nishizaki, T. (80) 53
Swanson, R.A., see Liu, J. (80) 7

Takahashi, M., see Veeranna, K.T. (80) 109
Takesue, M., see Katsura, M. (80) 132
Tamai, Y., see Tohyama, Y. (80) 256
Tang, Ya.-P., Yamada, K., Kanou, Y., Miyazaki, T., Xiong, X.-L., Kambe, F., Murata, Y., Seo, H. and Nabeshima, T.
Spatiotemporal expression of BDNF in the hippocampus induced by the continuous intracerebroventricular infusion of β-amyloid in rats (80) 188
Tarumi, C., see Katsura, M. (80) 132
TesFaye, E., see Wang, Y. (80) 123
Thakkar, J., see Shiromani, P.J. (80) 75
Todd, P.K. and Mack, K.J.
Sensory stimulation increases cortical expression of the fragile X mental retardation protein in vivo (80) 17
Tohyama, Y., Ichimiya, T., Kasama-Yoshida, H., Cao, Y., Hasegawa, M., Kojima, H., Tamai, Y. and Kurihara, T.
Phylogenetic relation of lungfish indicated by the amino acid sequence of myelin DM20 (80) 256
Tseng, K.Y., Roubert, C., Do, L., Rubinstein, M., Kelly, M.A., Grandy, D.K., Low, M.J., Gershanik, O.S., Murer, M.G., Giros, B. and Raisman-Vozari, R.
Selective increase of Nurr1 mRNA expression in mesencephalic dopaminergic neurons of D2 dopamine receptor-deficient mice (80) 1
Tsujimura, A., see Katsura, M. (80) 132

Uetsuki, T., see Masumura, M. (80) 219

Vassilev, P.M., see Ye, C. (80) 177
Veeranna, K.T.
Erratum to Cdk5 and MAPK are associated with complexes of cytoskeletal proteins in rat brain [Mol. Brain Res. 76 (2000) 229–236] (80) 109
Viltart, O., see Bouret, S. (80) 46

Wagner, D., see Shiromani, P.J. (80) 75
Wainwright, A., Sirinathsinghji, D.J.S. and Oliver, K.R.
Expression of $GABA_A$ receptor α5 subunit-like immunoreactivity in human hippocampus (80) 228
Wang, K.-W., see Jow, F. (80) 269
Wang, Y., see Qin, Z.-H. (80) 111
Wang, Y., TesFaye, E., Yasuda, R.P., Mash, D.C., Armstrong, D.M. and Wolfe, B.B.
Effects of post-mortem delay on subunits of ionotropic glutamate receptors in human brain (80) 123
Wang, Z., see GuptaRoy, B. (80) 26
Watabe, S., see Nishizaki, T. (80) 53
Wei, M.-L., Memmott, J., Screaton, G. and Andreadis, A.
The splicing determinants of a regulated exon in the axonal MAP

tau reside within the exon and in its upstream intron (80) 207
Whitney, O., Soderstrom, K. and Johnson, F. Post-transcriptional regulation of zenk expression associated with zebra finch vocal development (80) 279
Wolfe, B.B., see Wang, Y. (80) 123

Xie, Z., see Elmhurst, J.L. (80) 63
Xiong, X.-L., see Tang, Ya.-P. (80) 188

Yamada, K., see Tang, Ya.-P. (80) 188
Yasuda, R.P., see Wang, Y. (80) 123
Ye, C., Chattopadhyay, N., Brown, E.M. and Vassilev, P.M. Defective extracellular calcium (Ca_o)-sensing receptor (CaR)-mediated stimulation of a Ca^{2+}-activated potassium channel in glioblastoma cells transfected with a dominant negative CaR (80) 177
Ying, W., see Liu, J. (80) 7
Yoshii, M., see Nishizaki, T. (80) 53
Yoshikawa, K., see Masumura, M. (80) 219
Yost, C.S., see Kindler, C.H. (80) 99

Zhang, L., see Mackiewicz, M. (80) 252